

**What is claimed is:**

1. A production process for an irregular shape basic water-absorbent resin, comprising the step of reacting a basic resin and a crosslinking agent in order to obtain the basic water-absorbent resin, with  
5 the process forwarding a crosslinking reaction and pulverizing the resultant product at the same time.
2. A production process for a basic water-absorbent resin according to claim 1, further comprising the step of exhausting the entirety of the pulverized product from a reaction vessel after forwarding the  
10 crosslinking reaction and the pulverization in the reaction vessel.
3. A production process for a basic water-absorbent resin according to claim 1, further comprising the steps of supplying the basic resin and the crosslinking agent into a reaction vessel, and exhausting the pulverized product from the reaction vessel, with carrying out the  
15 crosslinking reaction and the pulverization in the reaction vessel.
4. A production process for a basic water-absorbent resin according to claim 1, wherein at least 80 weight % of the pulverized product particles have a particle size of 10 to 1000  $\mu\text{m}$ .
5. A production process for a basic water-absorbent resin according  
20 to claim 2, wherein at least 80 weight % of the pulverized product particles have a particle size of 10 to 1000  $\mu\text{m}$ .

6. A production process for a basic water-absorbent resin according to claim 3, wherein at least 80 weight % of the pulverized product particles have a particle size of 10 to 1000  $\mu\text{m}$ .

5 7. A production process for a water-absorbing agent, comprising the step of blending an acidic water-absorbent resin with the basic water-absorbent resin obtained by the process as recited in claim 1.

8. A production process for a water-absorbing agent, comprising the step of blending an acidic water-absorbent resin with the basic water-absorbent resin obtained by the process as recited in claim 2.

10 9. A production process for a water-absorbing agent, comprising the step of blending an acidic water-absorbent resin with the basic water-absorbent resin obtained by the process as recited in claim 3.

15 10. A production process for a water-absorbing agent, comprising the step of blending an acidic water-absorbent resin with the basic water-absorbent resin obtained by the process as recited in claim 4.

11. A production process for a water-absorbing agent, comprising the step of obtaining a mixture of an acidic water-absorbent resin and the basic water-absorbent resin by coexisting with the acidic water-absorbent resin when carrying out the crosslinking reaction and the pulverization  
20 in the process as recited in claim 1.

12. A production process for a water-absorbing agent, comprising

the step of obtaining a mixture of an acidic water-absorbent resin and the basic water-absorbent resin by coexisting with the acidic water-absorbent resin when carrying out the crosslinking reaction and the pulverization in the process as recited in claim 2.

5           13. A production process for a water-absorbing agent, comprising the step of obtaining a mixture of an acidic water-absorbent resin and the basic water-absorbent resin by coexisting with the acidic water-absorbent resin when carrying out the crosslinking reaction and the pulverization in the process as recited in claim 3.

10           14. A production process for a water-absorbing agent, comprising the step of obtaining a mixture of an acidic water-absorbent resin and the basic water-absorbent resin by coexisting with the acidic water-absorbent resin when carrying out the crosslinking reaction and the pulverization in the process as recited in claim 4.

15           15. A production process for a basic water-absorbent resin according to claim 11, wherein the basic resin is crosslinked in a concentration of not less than 50 weight %.

            16. A production process for a water-absorbing agent according to claim 7, wherein the acidic water-absorbent resin has a water content of  
20 less than 20 weight %.

            17. A production process for a water-absorbing agent according to claim 11, wherein the acidic water-absorbent resin has a water content of

less than 20 weight %.

18. A production process for a water-absorbing agent according to claim 15, wherein the acidic water-absorbent resin has a water content of less than 20 weight %.

5           19. An absorbent product, such as a diaper, a sanitary napkin, an incontinent article, and an odor control article, comprising a water-absorbing agent as a constituent material, wherein the water-absorbing agent is obtained by the process as recited in claim 7.

10           20. An absorbent product, such as a diaper, a sanitary napkin, an incontinent article, and an odor control article, comprising a water-absorbing agent as a constituent material, wherein the water-absorbing agent is obtained by the process as recited in claim 11.